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FIREARM SAFETY SYSTEM

ABSTRACT

A firearm safety system includes a magazine block having a pair of opposed parallel shoulders slidably inserting beneath a pair of respective lips at an upper portion of a magazine and positionable in a ~~firing~~ loading chamber of a firearm to trap the charging handle to make it inoperable. Once the magazine block is positioned within the ~~firing~~ loading chamber, the firearm cannot operate because the magazine block inhibits ammo rounds from entering the ~~firing~~ loading chamber and prevents a spring-loaded bolt and firing pin from moving forward for propelling ammo rounds. The firearm safety system may operate in a stealthy mode by attaching the magazine block to a cover plate including a pair of resilient elements for locking to a female receptor notch of the magazine block thereby rendering the magazine block, ~~firing~~ loading chamber, ejection port and a portion of at least one loaded spare magazine hidden. To ensure a secure locked position, the cover plate cannot be unlocked from the magazine block until the magazine is pulled downwardly away from the ~~firing~~ loading chamber.